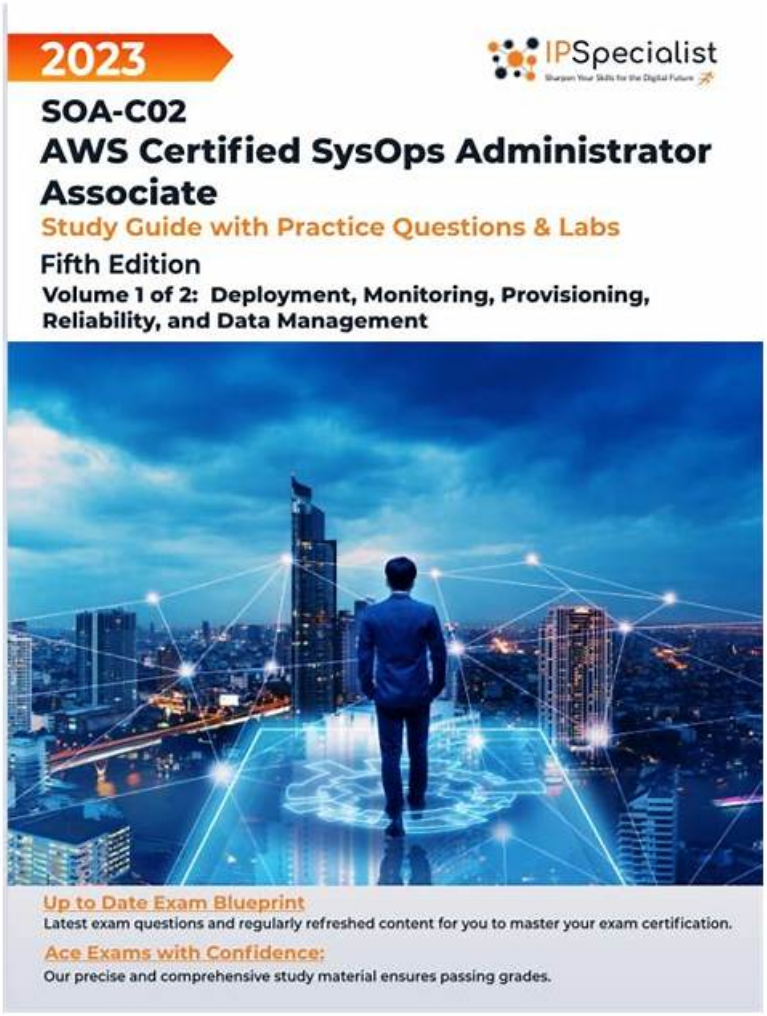
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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q138-Q143):

NEW QUESTION # 138
A company uses AWS Organizations. A SysOps administrator wants to use AWS Compute Optimizer and AWS tag policies in the management account to govern all member accounts in the billing family. The SysOps administrator navigates to the AWS Organizations console but cannot activate tag policies through the management account.
What could be the reason for this issue?

- A. The member accounts do not have tags enabled for cost allocation.
- B. Consolidated billing has not been enabled.
- C. The member accounts have not manually enabled trusted access for Compute Optimizer.
- D. All features have not been enabled in the organization.

Answer: D

Explanation:
https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_tag-policies- prereqs.html

NEW QUESTION # 139
A company runs a web application on three Amazon EC2 instances behind an Application Load Balancer (ALB). The company notices that random periods of increased traffic cause a degradation in the application's performance. A SysOps administrator must scale the application to meet the increased traffic.
Which solution meets these requirements?

- A. Deploy the application to an Auto Scaling group of EC2 instances with a scheduled scaling policy.Attach the ALB to the Auto Scaling group.
- B. Deploy the application to an Auto Scaling group of EC2 instances with a target tracking scaling policy.
  Attach the ALB to the Auto Scaling group.
- C. Create an Amazon CloudWatch alarm to monitor application latency and increase the size of each EC2 instance If the desired threshold is reached.
- D. Create an Amazon EventBridge (Amazon CloudWatch Events) rule to monitor application latency and add an EC2 instance to the ALB if the desired threshold is reached.

Answer: B

Explanation:
Step-by-Step Explanation:
* Understand the Problem:
* The web application experiences performance degradation during random periods of increased traffic.
* Analyze the Requirements:
* Implement a scalable solution to handle varying traffic loads.
* Maintain application performance during traffic spikes.
* Evaluate the Options:
* Option A: Monitor application latency with CloudWatch alarm and increase instance size.
* Manually resizing instances is not efficient for handling random traffic spikes.
* Option B: Use EventBridge rule to add EC2 instance to ALB.
* This approach is not as efficient as Auto Scaling for dynamic traffic management.
* Option C: Deploy to an Auto Scaling group with target tracking scaling policy.
* Automatically adjusts the number of instances based on traffic demand.
* Ensures consistent application performance by scaling in response to traffic changes.
* Option D: Deploy to an Auto Scaling group with scheduled scaling policy.
* Suitable for predictable traffic patterns but not for random traffic spikes.
* Select the Best Solution:
* Option C: Using an Auto Scaling group with a target tracking scaling policy ensures the application scales dynamically based on traffic, maintaining performance.
References:
* Amazon EC2 Auto Scaling

* Target Tracking Scaling Policies
Auto Scaling with a target tracking policy provides a robust solution for handling random traffic increases by dynamically adjusting the number of instances.

NEW QUESTION # 140
A recent audit found that most resources belonging to the development team were in violation of patch compliance standards. The resources were properly tagged.
Which service should be used to quickly remediate the issue and bring the resources back into compliance?

- A. AWS Trusted Advisor
- B. AWS Config
- C. AWS Systems Manager
- D. Amazon Inspector

Answer: C

Explanation:
https://docs.aws.amazon.com/systems-manager/latest/userguide/sysman-compliance-about.html

NEW QUESTION # 141
A recent organizational audit uncovered an existing Amazon RDS database that is not currently configured for high availability. Given the critical nature of this database, it must be configured for high availability as soon as possible.
How can this requirement be met?

- A. Specify high availability when creating a new RDS instance, and live-migrate the data.
- B. Switch to an active/passive database pair using the create-db-instance-read-replica with the -- availability-zone flag.
- C. Use the modify-db-instance command with the --na flag.
- D. Modify the RDS instance using the console to include the Multi-AZ option.

Answer: D

Explanation:
To configure an Amazon RDS database for high availability, you can use the Multi-AZ deployment option.
Multi-AZ deployments provide enhanced availability and durability for RDS instances, making them a suitable choice for production environments. Here's a step-by-step guide to achieve this:
* Login to AWS Management Console:
* Open the Amazon RDS console at Amazon RDS Console.
* Select the RDS Instance:
* In the navigation pane, choose Databases.
* Select the database instance that you want to modify.
* Modify the Instance:
* Choose the Modify button.
* In the Availability & durability section, select the option to enable Multi-AZ deployment.
* Choose the appropriate instance class and storage settings if needed.
* Apply Changes:
* Review your settings, and then choose Continue.
* Choose Apply immediately if you want the changes to take effect immediately. Otherwise, the changes will be applied during the next maintenance window.
* Review and Confirm:
* Confirm the changes and the instance will start modifying to a Multi-AZ deployment. This process might take some time, depending on the size of your database.
Modifying an Amazon RDS DB instance
Multi-AZ Deployments

NEW QUESTION # 142
A company has a stateless application that is hosted on a fleet of 10 Amazon EC2 On-Demand Instances in an Auto Scaling group. A minimum of 6 instances are needed to meet service requirements.

Which action will maintain uptime for the application MOST cost-effectively?

- A. Update the Auto Scaling group with a minimum of 1 On-Demand Instance and a maximum of 6 On-Demand Instances.
- B. Update the Auto Scaling group with a minimum of 6 On-Demand Instances and a maximum of 10 On-Demand Instances.
- C. Use a Spot Fleet with a target capacity of 6 instances.
- D. Use a Spot Fleet with an On-Demand capacity of 6 instances.

Answer: D

Explanation:
Step-by-Step Explanation:
* Understand the Problem:
* The company has a stateless application on 10 EC2 On-Demand Instances in an Auto Scaling group.
* At least 6 instances are needed to meet service requirements.
* The goal is to maintain uptime cost-effectively.
* Analyze the Requirements:
* Maintain a minimum of 6 instances to meet service requirements.
* Optimize costs by using a mix of instance types.
* Evaluate the Options:
* Option A: Use a Spot Fleet with an On-Demand capacity of 6 instances.
* Spot Fleets allow you to request a combination of On-Demand and Spot Instances.
* Ensuring a minimum of 6 On-Demand Instances guarantees the required capacity while leveraging lower-cost Spot Instances to meet additional demand.
* Option B: Update the Auto Scaling group with a minimum of 6 On-Demand Instances and a maximum of 10 On-Demand Instances.
* This option ensures the minimum required capacity but does not optimize costs since it only uses On-Demand Instances.
* Option C: Update the Auto Scaling group with a minimum of 1 On-Demand Instance and a maximum of 6 On-Demand Instances.
* This does not meet the requirement of maintaining at least 6 instances at all times.
* Option D: Use a Spot Fleet with a target capacity of 6 instances.
* This option relies entirely on Spot Instances, which may not always be available, risking insufficient capacity.
* Select the Best Solution:
* Option A: Using a Spot Fleet with an On-Demand capacity of 6 instances ensures the necessary uptime with a cost-effective mix of On-Demand and Spot Instances.
References:
* Amazon EC2 Auto Scaling
* Amazon EC2 Spot Instances
* Spot Fleet Documentation
Using a Spot Fleet with a combination of On-Demand and Spot Instances offers a cost-effective solution while ensuring the required minimum capacity for the application.

NEW QUESTION # 143
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